

Name:

Date:

Mark's Lemonade Stall

Mark has set up a stall selling homemade lemonade.

Read the subtraction sums below and write both your workings out and answers in the space provided.

		Sum in numbers	Answer
1. It costs 23p to make a glass of lemonade and Mark sells each one for 57p. How much profit does he make per glass sold?			
2. Mark makes 84 glasses of lemonade to sell but only sells 47. How many glasses does he have left over?			
3. The next day, Mark has an order for 98 glasses of lemonade. How many more glasses does he need to make?			
4. Mark goes to the shop with £1. He buys a bag of sugar for 62p and a lemon for 13p. How much change does he have?			
5. Mark's jug has 570ml of lemonade left in it. He pours out a cup measuring 250ml of lemonade. How much lemonade is left in the jug?			
6. He pours out another cup of lemonade measuring 250ml. How much lemonade is left over?			
7. Over the week, Mark makes £163 selling lemonade but the ingredients cost £47. How much money does he make altogether?			

Mark's Lemonade Stall – Answers

1. It costs 23p to make a glass of lemonade and Mark sells each one for 57p. How much profit does he make per glass sold?	$57p - 23p = 34p$
2. Mark makes 84 glasses of lemonade to sell but only sells 47. How many glasses does he have left over?	$84 - 47 = 37$
3. The next day, Mark has an order for 98 glasses of lemonade. How many more glasses does he need to make?	$98 - 37 = 61$
4. Mark goes to the shop with £1. He buys a bag of sugar for 62p and a lemon for 13p. How much change does he have?	$100p - 62p = 38p$ then $38p - 13p = 25p$ or $62p + 13p = 75p$ then $100p - 75p = 25p$
5. Mark's jug has 570ml of lemonade left in it. He pours out a cup measuring 250ml of lemonade. How much lemonade is left in the jug?	$570ml - 250ml = 320ml$
6. He pours out another cup of lemonade measuring 250ml. How much lemonade is left over?	$570ml - 250ml = 320ml$
7. Over the week, Mark makes £163 selling lemonade but the ingredients cost £47. How much money does he make altogether?	$£163 - £47 = £116$